Продажа - Дом - Benahavís 6.750.000€











Ref.-ID: R3888898



Дом







574 m2



4188 m2

Presenting a State of the Art Contemporary luxury villa nestled on a secluded and serene plot, offering breathtaking golf and partial sea views. This south-east facing property gracefully perches on the rocks, commanding stunning vistas of the first fairway at Marbella Club Golf Resort. Marbella Club, renowned for its aristocratic allure and unparalleled luxury, stands as an emblem of opulence on the Costa Del Sol, with esteemed establishments like Marbella Club, Puente Romano, and The Lodge in Sierra Nevada falling under its esteemed brand. The Marbella Club Golf Resort, a gated haven nestled in the mountains of Benahavis, offers a private retreat with exclusive amenities, including an 18-hole golf course and a prestigious equestrian center that hosts the Spanish Show Jumping Championship. This exceptional villa is conveniently situated within walking distance to the club house and has been meticulously constructed to the highest standards, incorporating cutting-edge sustainable features. The villa boasts an exquisite layout, featuring 5 ensuite bedrooms that cantilever over the golf course, creating an enchanting sense of floating in the air. The expansive open-plan living areas, top-of-the-line kitchen and bathrooms, along with an infinity pool, internal water cascades, and an eye-catching outdoor feature fire, all contribute to an atmosphere of refined luxury. Adding to its allure, the villa also includes a cinema and a gym, while the lower ground floor with a separate entrance offers additional versatility. The surrounding landscaped gardens further enhance the charm of this extraordinary property. For the discerning buyer, the opportunity to customize the villa to their personal preferences awaits, ensuring a truly bespoke living experience.

Расположение Первая линия гольфа Рядом с гольф-полем
Сад ✔ Приватный



Категория

У Гольф У Элитная

меры безопасности

Огражденный комплекс
Охрана 24 часа





